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CENTRAL INTELLIGENCE AGENCY	
Hungary	
BJECT	DATE DISTRIBUTED
Airfield POL Facilities	19 mar 57
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USAF review completed.	SUPPLEMENT TO REPORT #
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/This report is the result of a joint collection Force, the Army, the Navy, and CIA and is dissolved the provisions of NSCID #7.	on effort by the Air eminated in accordance NAVY review completed.
1.	25X1
wese airfields:	POL facilities at
Taszar, October to December 1950 Kecskemet, April and May 1951 Kunmadaras, July 1951 (two units) Szolnok, September and October 1953. 2. The concrete work was done by Betonut Epito Val fuel tanks were made and installed by Tartaly e Budapest XIII. The electric pumping system was Sip Utcai Villanyszereloe Valla	s Tarolo Vallalat, s installed by the company clat, Budapest.
3. similar POL facilities were installed. Tokol, Ferihegy, and Papa. 4. When completed, these facilities are visible and	2
 similar POL facilities were installed. Tokol, Ferihegy, and Papa. When completed, these facilities are visible on four tall pipes. The latter make the installat. 	ly as small mounds, plus ions easily identifiable.
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Tokol, Ferihegy, and Papa. 4. When completed, these facilities are visible on four tall pipes. The latter make the installation classified CONFIDENTIAL standard POL facility as described by source. I legend: (1) Four pipes, approximately 15 meters apart us from railroad tank cars. The pipes are approximately and have arm-like projections on the totelephone on each pipe.	ly as small mounds, plus ions easily identifiable. L, is a drawing of the Following is the numerical sed to empty fuel roximately 10 meters op. There is a
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(5) Underground vertical fuel tank. The tank is about 15 meters in diameter and 4.5 meters tall. each of the two vertical tanks had a 2-million-liter capacity.

25X1

- (6) One of two pipes connecting the fuel tanks to the pumproom at point #7. All the various underground tanks are connected to one another.
- (7) Underground pumping room approximately eight meters square. The pumps are powered by four electric motors which source thinks were 40 horsepower motors. They were manufactured by Ganz Villamossagi and Brown-Boveri.
- (8) Concrete driveway leading to entrance stairway of the underground pump-room.
- (9) Four concrete stands, approximately 1.5 meters square and 1.5 meters high, used for filling fuel trucks. There is a telephone on each of these stands.
- (10) Concrete Road.7

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AIR INTELLIGENCE INFORMATION REPORT

"25X1" PAGES 10. 25X1 SKETCH SHOWING LAYOUT OF ABOVE GROUND AND UNDERGROUND POL STORAGE AND UISPERSING AREA.

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